

### Abstract

The invention provides a magnetic motor wherein a plurality of rotor magnets are positioned along a rotor which is mounted to a shaft. A plurality of drive magnets are movably positioned generally adjacent to the rotor magnets. Relative motion of the drive magnets into  
5 and out of juxtaposed positions with the rotor magnets controls relative torque of the shaft. The drive magnets are electrically pulsed through a timing assembly.

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